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	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L7	1	"6937762".pn.	USPAT	2006/08/08 09:06	
2	BRS	L8	14	(character\$1 near5 recogn\$6) same (character\$1 near3 code\$1) same imag\$3 same (continuit\$3 or reliab\$6 or confidence\$1)	US- PGPUB	2006/08/08 09:29	
3	BRS	L9	1	"6721463".pn.	USPAT	2006/08/08 10:04	
4	BRS	L10	907	((recogn\$6 or identif\$6) near5 (character\$1 or word\$1)) same (character\$1 near2 code\$1)	US- PGPUB	2006/08/08 10:05	
5	BRS	L11	76	10 same (reliab\$6 or certain\$6 or continuit\$3 or confidence\$1)	US- PGPUB	2006/08/08 10:05	
6	BRS	L12	32	11 same (character adj code)	US- PGPUB	2006/08/08 10:23	
7	BRS	L13	466	(character near2 image\$1) with (character adj code)	USPAT	2006/08/08 10:23	
8	BRS	L14	8	13 same (certainit\$3 or reliabil\$5 or continuit\$3 or confidence\$1)	USPAT	2006/08/08 10:24	
9	IS&R	L15	4250	(382/170,171,176,178,181,18 2,187,209,218,229,231,310,3 11).CCLS.	US- PGPUB; USPAT	2006/08/08 10:36	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
10	BRS	L16	182	(character\$1 near1 code\$1) same imag\$3 same (reliab\$6 or certain\$5 or confidence\$1 or continuit\$3)	US- PGPUB; USPAT	2006/08/08 10:40	
11	BRS	L17	65	16 same (character\$1 near2 (recogn\$6 or identif\$6 or classif\$6))	US- PGPUB; USPAT	2006/08/08 10:39	
12	BRS	L19	5	18 same (degree near3 (reliab\$6 or certain\$5 or confidence\$1 or continuit\$3))	US- PGPUB; USPAT	2006/08/08 11:03	
13	BRS	L18	37	17 same (character\$1 near1 image\$1)	US- PGPUB; USPAT	2006/08/08 11:03	
14	BRS	L20	170	(character adj code) with ((degree near2 (correct\$5 or accurac\$3)) or reliab\$6 or certain\$5 or confidence\$1 or continuit\$3)	US- PGPUB; USPAT	2006/08/08 11:05	
15	BRS	L21	44	20 same (character near3 recogn\$6)	US- PGPUB; USPAT	2006/08/08 11:05	
16	BRS	L22	24	21 same (character near3 imag\$3)	US- PGPUB; USPAT	2006/08/08 11:09	
17	BRS	L24	15	21 same ((character near3 imag\$3) near6 (character near2 code))	US- PGPUB; USPAT	2006/08/08 11:09	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
18	BRS	L23	15	21 same (character near3 imag\$3) near6 (character near2 code)	US- PGPUB; USPAT	2006/08/08 11:11	
19	BRS	L25	308	(ocr\$3 or recogn\$6) with (character near2 code\$1) with (character near2 imag\$3)	US- PGPUB; USPAT	2006/08/08 11:17	
20	BRS	L26	35	25 same (continuit\$3 or certain\$4 or reliab\$6 or confidence\$1)	US- PGPUB; USPAT	2006/08/08 11:43	
21	BRS	L27	11	26 same (conver\$6 near3 code\$1)	US- PGPUB; USPAT	2006/08/08 11:15	
22	BRS	L28	12	26 same (conver\$6 near10 character near3 code\$1)	US- PGPUB; USPAT	2006/08/08 11:16	
23	BRS	L29	416	image with represent\$6 with (character near3 code\$1)	US- PGPUB; USPAT	2006/08/08 11:17	
24	BRS	L30	112	29 same (ocr\$3 or recogn\$6)	US- PGPUB; USPAT	2006/08/08 11:18	
25	BRS	L31	13	(degree near3 (continuit\$4 or recogn\$6 or certain\$6 or reliab\$6 or certain\$3)) with (character near1 code)	US- PGPUB; USPAT	2006/08/08 11:23	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
26	BRS	L32	21	(degree near3 (continuit\$4 or recogn\$6 or certain\$6 or reliab\$6 or certain\$3)) with (character near1 code)	US- PGPUB; USPAT; EPO; JPO	2006/08/08 11:23	
27	BRS	L33	33	represent\$3 near3 image near5 (character near1 code)	USPAT	2006/08/08 11:30	
28	BRS	L34	3	33 same (reliab\$6 or certain\$4 or confidence\$1 or judg\$6 or verif\$6 or continuit\$4)	USPAT	2006/08/08 11:29	
29	BRS	L36	312	((record\$3 or stor\$3 or represent\$3 or designat\$4 or assign\$3) near10 (character near2 image\$1) near10 (character adj code\$1))	USPAT	2006/08/08 11:42	
30	BRS	L37	54	36 same ((character\$1 near2 recogn\$6) or ocr\$3)	USPAT	2006/08/08 11:43	
31	BRS	L38	9	37 same (continuit\$3 or certain\$4 or reliab\$6 or confidence\$1)	USPAT	2006/08/08 11:46	
32	BRS	L40	18	(character near1 image) same (character near1 code\$1) same (recogn\$5 near2 character\$1) same (continuit\$3 or certain\$4 or reliab\$5 or confidenc\$2)	USPAT	2006/08/08 11:48	



Day : Tuesday
Date: 8/8/2006
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Inventor Name Search

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 Day : Tuesday
 Date: 8/8/2006
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Inventor Name Search Result

Your Search was:

Last Name = FUJIWARA

First Name = YOKO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>08094318</u>	<u>5440403</u>	150	07/21/1993	IMAGE READING MEANS FOR READING A DOCUMENT INCLUDING A PLURALITY OF IMAGES AND SPACE	FUJIWARA, YOKO
<u>08219445</u>	<u>6055007</u>	150	03/29/1994	IMAGE PROCESSING DEVICE AND IMAGE READING DEVICE	FUJIWARA, YOKO
<u>08607348</u>	<u>5805723</u>	150	02/26/1996	IMAGE PROCESSING APPARATUS WITH MEANS FOR ADJUSTING IMAGE DATA FOR DIVIDED AREAS	FUJIWARA, YOKO
<u>08636643</u>	<u>6384939</u>	150	04/23/1996	IMAGE PROCESSING APPARATUS AND METHOD FOR ADJUSTMENT OF DENSITY OF COPIED IMAGE	FUJIWARA, YOKO
<u>09400222</u>	Not Issued	93	09/21/1999	IMAGE FORMING APPARTUS, IMAGE FORMING SYSTEM, PRINTER CONTROLLER, AND COMPUTER-READABLE RECORD MEDIUM	FUJIWARA, YOKO
<u>09533943</u>	<u>6775031</u>	150	03/23/2000	APPARATUS AND METHOD FOR PROCESSING IMAGES, IMAGE READING AND IMAGE FORMING APPARATUSES EQUIPPED WITH THE APPARATUS, AND STORAGE MEDIUM CARRYING PROGRAMMED-DATA FOR PROCESSING IMAGES	FUJIWARA, YOKO
<u>09547274</u>	<u>6778297</u>	150	04/11/2000	IMAGE PROCESSING APPARATUS, METHOD, AND	FUJIWARA, YOKO

				COMPUTER PROGRAM PRODUCT	
<u>09558908</u>	<u>6643399</u>	150	04/26/2000	APPARATUS, METHOD, AND COMPUTER PROGRAM PRODUCT FOR IMAGE PROCESSING	FUJIWARA, YOKO
<u>09850094</u>	<u>6885768</u>	150	05/08/2001	IMAGE RECOGNITION APPARATUS, METHOD AND PROGRAM PRODUCT	FUJIWARA, YOKO
<u>09871727</u>	<u>6788810</u>	150	06/04/2001	OPTICAL CHARACTER RECOGNITION DEVICE AND METHOD AND RECORDING MEDIUM	FUJIWARA, YOKO
<u>09875081</u>	Not Issued	61	06/07/2001	Image processor for character recognition	FUJIWARA, YOKO
<u>09880007</u>	<u>6937762</u>	150	06/14/2001	IMAGE PROCESSING DEVICE AND PROGRAM PRODUCT	FUJIWARA, YOKO
<u>09892617</u>	Not Issued	71	06/28/2001	Image processing device, program product and system	FUJIWARA, YOKO
<u>09934479</u>	Not Issued	71	08/23/2001	Image processing device, image processing method, and image processing program	FUJIWARA, YOKO
<u>10076365</u>	Not Issued	41	02/19/2002	DATA PROCESSING DEVICE, DATA PROCESSING METHOD, AND DATA PROCESSING PROGRAM FOR RECOGNIZING CHARACTERS IN A URL	FUJIWARA, YOKO
<u>10094664</u>	Not Issued	41	03/12/2002	Device, method, and program for data transmission as well as computer readable recording medium stored with program	FUJIWARA, YOKO
<u>10322700</u>	Not Issued	71	12/19/2002	Image processing device, image processing method, program for executing image processing, and computer readable recording medium on which the program is stored	FUJIWARA, YOKO
<u>11400303</u>	Not Issued	25	04/10/2006	Image forming apparatus, image forming method, and computer readable recording medium storing control program	FUJIWARA, YOKO
<u>11400393</u>	Not Issued	20	04/10/2006	Print controlling device, image forming device, print controlling method, and computer readable recording medium storing control	FUJIWARA, YOKO

				program	
<u>60715684</u>	Not Issued	20	09/09/2005	Solid skin care composition comprising multiple layers	FUJIWARA, YOKO
<u>60715686</u>	Not Issued	20	09/09/2005	Solid skin care composition comprising multiple layers	FUJIWARA, YOKO
<u>60715687</u>	Not Issued	20	09/09/2005	Solid skin care composition comprising multiple layers	FUJIWARA, YOKO

Inventor Search Completed: No Records to Display.

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character recognition character code judging

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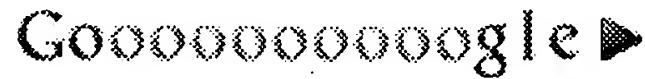
[Advanced Search](#)
[Preferences](#)**Web** Results 1 - 10 of about 7,900,000 for **character recognition character code judging**. (0.41 seconds)**EP1418531 Nippon european software patent - Portable cellular ...**Portable cellular phone provided with **character recognition** function, ... [0039] Next, the method of **judging** whether or not the incorrect **character code** ...gauss.flii.org/PatentView/EP1418531 - 53k - [Cached](#) - [Similar pages](#)**Character recognition system - Patent 5191612**A **recognition** result output unit 3 outputs **character codes** comprising ruled ... processes to supplement appropriate **character codes** based on the **judging** ...www.freepatentsonline.com/5191612.html - 83k - [Cached](#) - [Similar pages](#)**Character recognition apparatus - Patent 4975974**In conventional **recognition** apparatus, when an input **character** has been compared with all the dictionary patterns, dictionary pattern **codes** with ...www.freepatentsonline.com/4975974.html - 42k - [Cached](#) - [Similar pages](#)[[More results from www.freepatentsonline.com](#)]**[PDF] Manolis Kamvysselis - Character Recognition**File Format: PDF/Adobe Acrobat - [View as HTML](#)Online data for **character recognition** is intrinsically easier to deal with ... quality of the reconstruction we can obtain, we can **judge** of the quality of ...web.mit.edu/manoli/www/publications/Kamvysselis_Chars_99.pdf - [Similar pages](#)**Scott Teresi - A Study of Handwriting Recognition**Handwriting **recognition** using a neural network **character** classifier. ... In address and zip **code recognition**, however, removal of noise such as postal ...www.teresi.us/html/writing/handwriting.html - 38k - [Cached](#) - [Similar pages](#)**Character recognition method and system - United States Patent 5034991**A **character recognition** method according to claim 5, the **recognition** of the **character** is made in accordance with a **recognition code** designator. ...xrint.com/patents/us/5034991 - 89k - [Cached](#) - [Similar pages](#)**[PDF] Paper submitted to Pattern Recognition Letter**File Format: PDF/Adobe Acrobat - [View as HTML](#)**code** reading, office automation, and other business. and scientific applications.... Applied to **character recognition**, it is possible for an ...www.dcs.ex.ac.uk/research/pann/pdf/pann_SS_001.pdf - [Similar pages](#)**[PDF] Optical character recognition in microfilmed newspaper library ...**

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character recognition (OCR) in generating full-text indexes for newspaper ... **Judging** from the results of our tests (98 per cent accuracy at best), ...www.vtt.fi/inf/pdf/tiedotteet/1994/T1592.pdf - [Similar pages](#)**[PDF] A Cascaded Scheme for Recognition of Handprinted Numerals Abstract ...**File Format: PDF/Adobe Acrobat - [View as HTML](#)proach has been used for handwritten **character recognition**. previously [21, 11, 9] but not in a ... system to locate and recognize ZIP **codes** in handwrit- ...www.ee.iitb.ac.in/~icvgip/PAPERS/258.pdf - [Similar pages](#)

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Automatic Language Identification

Judging by the results, it appears that language ID from character codes ... that contributes to the problems in speech recognition and spoken language ID. ...
cslu.cse.ogi.edu/HLTsurvey/ch8node9.html - 16k - [Cached](#) - [Similar pages](#)

[PDF] Form Reading based on Form-type Identification and Form-data ...

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character-recognition process, all connected components. in the network are classified into character category codes. The classification is executed under ...
www.cse.salford.ac.uk/prima/ICDAR2003/Papers/0170_434_sako_h.pdf - [Similar pages](#)

Where the object is a character, word, or text - Patent Storm

A pattern recognition system which includes an input device for inputting a pattern and a character code, an extractor for extracting feature data from the ...

www.patentstorm.us/class/382/292-Where_the_object_is_a_character,_word,_or_text.html
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Correcting alphanumeric recognition errors - Patent Storm

A method of reducing errors in optical character recognition (OCR) ... within a symbol determination system receives input character codes (ICCs) each with ...

www.patentstorm.us/class/382/310-Correcting_alphanumeric_recognition_errors.html - 38k - [Cached](#) - [Similar pages](#)

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EP667590 Canon european software patent - Method of registering a ...

24 is a schematic diagram showing a character code correspondence table; Fig. 25 is a block diagram showing a hardware for use in a character recognition ...

gauss.ffii.org/PatentView/EP667590 - 103k - [Cached](#) - [Similar pages](#)

Digit Recognition in Curvature Space

Online data for character recognition is intrinsically easier to deal with ... Looking at the quality of the reconstruction we can obtain, we can judge of ...

web.mit.edu/manoli/chars/www/chars/nodes-all.html - 55k - [Cached](#) - [Similar pages](#)

Proposal No. 99-01: Enhancement of Computer File 007

A one-character alphabetic code could indicate what level of compression the computer file has ... It can be used to judge the level of quality of a file, ...

www.loc.gov/marc/marbi/1999/99-01.html - 47k - [Cached](#) - [Similar pages](#)

Introduction to Creating Digital Resources

Each of these milestones provides an opportunity to judge how much concrete progress has ... All you need to know is which character each code represents. ...

ahds.ac.uk/creating/information-papers/creating-introduction/index.htm - 37k - [Cached](#) - [Similar pages](#)

Electronic Textual Editing: Documentary Editing [Bob Rosenberg]

Neither scanning with optical character recognition (OCR) nor simply ... and depth of a work is harder to judge, such an aid is that much more valuable. ...

www.tei-c.org/Activities/ETE/Preview/rosenberg.html - 36k - [Cached](#) - [Similar pages](#)

TestComplete - Key Features

Read the features listed below and **judge** for yourself. ... TestComplete 4 includes an optical **character recognition** engine that lets you translate text ...

www.automatedqa.com/products/testcomplete/tc_features.asp - 30k -

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L2 same ((result\$3 or output\$4) near3 character code)	18

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 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
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DB=USPT; PLUR=YES; OP=ADJ

<u>L1</u>	(misrecogn\$6 or (mistake\$4 near3 recogn\$6)) same (character near1 image) same (character near1 code)	0	<u>L1</u>
<u>L2</u>	((character near1 image) near10 (character near1 code)) same (character near3 recogn\$6)	88	<u>L2</u>
<u>L3</u>	L2 same ((result\$3 or output\$4) near3 character code)	18	<u>L3</u>

END OF SEARCH HISTORY